	•	SECURITY INFORMATE CENTRAL INTELLIGENCE AGENCY	ON REPORT NO	
		INFORMATION REPORT	CD NO.	
ANTR	ŕ	East Germany	DATE DISTR. 2 April 1953	
25X1C		Sea Police Vessels in the Peenewerft in Colgast	NO. OF PAGES 1	
OLAGE ACQUERS	· [NO OF ENCLS.	
DATE OF			SUPPLEMENT TO REPORT NO	
25X1X				
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		Seven Sea Police KS boats, including 114 and 135, were in the Peenever It (Peene Shiovard) in Wolgast for an exchange of their propulsion engines which, in some cases, had a work life of only 25 hours. Three Sea Police R boats (motor minesweepers) also were under repair. KS boats In through 22, which had been transferred from Berlin, were drained in the Peenewerft because of frost danger, KS boats 23 to 25 were transferred to Wolgast from Berlin on 9 February 1953.		
	ŧ.	(Peone Shioyard) in Wolgast for an exchange of twhich, an some cases, had a work life of only 25 Police ft boats (motor minesweepers) also were un 19 through 22, which had been transferred from the Peenewerft because of frost danger, KS bo	their propulsion engines thours. Three Sea der repair. KS boats Berlin. were drained eats 23 to 25 were trains	
	₹.	(Peone Shioyard) in Wolgast for an exchange of tunich, in some cases, had a work life of only 25 Police & boats (motor minesweepers) also were un 19 through 22, which had been transferred from in the Peenewerft because of frost danger, KS becarred to Wolgast from Berlin on 9 February 1953 Yessel WISMAR which, according to Lieutenant (En will be used by the Sea Police as a seagoing tug the was powered by two 540-hp Diesel engines fround had an electric plant of five 100-hp engines	cheir propulsion engines hours, Three Sea ader repair. KS boats Berlin. were drained pats 23 to 25 were trains- l. leg) Skambracks (fnu). y, was nearing completion. on Buckau-Welf in Magdeburg each coupled to a 75- w	
		(Peone Shioyard) in Wolgast for an exchange of tunich, an some cases, had a work life of only 25 Police & boats (motor minesweepers) also were un 10 through 22, which had been transferred from the Peenewerft because of frost danger, KS becarred to Wolgast from Berlin on 9 February 1953 Yessel WISMAR which, according to Ideutement (En will be used by the Sea Police as a seagoing tug the was powered by two 540-hp Diesel engines fro	cheir propulsion engines hours, Three Sea ader repair. KS boats Berlin. were drained bats 23 to 25 were trais- ag) Skambracks (fnu). ag, was nearing completion. bath Buckau-Welf in Maddebury each coupled to a 75-cw eatings but no armament. berly DORSCH. left the	
25X1A	3	(Peone Shioyard) in Wolgast for an exchange of tunich, in some cases, had a work life of only 25 Police fi boats (motor minesweepers) also were un 19 through 22, which had been transferred from in the Peenewerft because of frost danger. KS becarred to Wolcast from Berlin on 9 February 1953 Vessel WISMAR which, according to Lieutenant (En will be used by the Sea Police as a seagoing tug the was powered by two 540-hp Diesel engines fround had an electric plant of five 100-hp engines generator set. She had gun mount rings and growing party workers said that ERNST THAELMANN, form	cheir propulsion engines hours, I Three Sea ader repair. KS boats Berlin. were drained bats 23 to 25 were trans- ag) Skambracks (fnu). ag) Skambracks (fnu). by was nearing completion. by Buckau-Welf in Mandebury each coupled to a 75- weatings but no armament. berly DORSCH, left the sanitz after that date.	
		Comments According to another report, enginess.	cheir propulsion engines hours. Three Sea ader repair. KS boats Berlin. were drained eats 23 to 25 were trans- ag) Skambracks (fnu). ag) Skambracks (fnu). ag as nearing completion. by Buckau-Welf in Maddebury each coupled to a 75- (weatings but no armament. berly DORSCH, left the esnitz after that date. condended was caused ported on the VISMAR aly be used as a salvage ubmarines. Sea Police the U.S.S.R. or would the U.S.S.R. or would the Wishes had been prepared ines would be built by 1953, some Soviet subto the Soviet Zone of	
25X1A 25X1A 25X1A		Comment. According to another report, enginement. As electric plant of the type residual in a searoing tug, WISMAR will possib vessel or a floating battery-supply vessel for scircles expected that submarians of the type residual in a searoing tug, will possib vessel or a floating battery-supply vessel for scircles expected that submarines would come from the Peenewerft from the Schiffselektrik VEM is creamy as soon as their crews would have comple	cheir propulsion engines hours. Three Sea ader repair. KS boats Berlin. were drained bats 23 to 25 were trans- ag) Skambracks (fnu). ag	